Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19	(((port near3 sett$3)or (communication adj2 protocol$1) or (operati$3 adj2 parameter$1))with (different near3 (devic$2 or apparatus)))same (provision$4 or reconfigur$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:21
L2	60	(((port near3 sett$3)or (communication adj2 protocol$1) or (operati$3 adj2 parameter$1))with (different near3 (devic$2 or apparatus)))same (server)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:21
L3	5	l2 and (model near3 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:30
L4	0	l2 and (hetrogeneous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:25
L5	0	(((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))with ((pluralit$3 or different)near3 softwar$2))same hetrogeneous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:27
L6	0	(((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))same hetrogeneous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:29
L7	0	(hetrogeneous near2 enviornment) with (provision$4 or configur$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:29
L8	0	(heterogeneous near2 enviornment) with (provision$4 or configur$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:29

L9	232	(((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))same heterogeneous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:29
L10	67	I9 and (network near2 (devic$2 or apparatus))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:30
L11	17	I9 and (model near3 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:10
L12	10	I10 and (model near3 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 07:31
L13	25299	"713"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:09
L14	19	I13 and (((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))with ((pluralit$3 or different)near3 softwar$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 09:47
L15	8562	"717"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:09
L16	50	I15 and (((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))with ((pluralit$3 or different)near3 softwar$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:49

L17	651	I15 and (model near3 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 09:47
L18	4	I16 and (model near3 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:30
L19	1	WO00/77599	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:37
L20	0	WO00/77599	EPO; DERWENT	OR	ON	2005/06/01 08:35
L21	0	WO00/77599	EPO; DERWENT	OR	ON	2005/06/01 08:36
L22	130740	sony.asn.	EPO; DERWENT	OR	ON	2005/06/01 08:36
L23	0	I22 and "77599"	EPO; DERWENT	OR	ON	2005/06/01 08:36
L24	1	WO00/77599.ptpn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:39
L25	307	I15 and (model adj2 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:48
L26	1	I25 and (((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))with ((pluralit$3 or different)near3 softwar$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:50
L27	4	I25 and (((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))same ((pluralit$3 or different)near3 softwar$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 08:51

L28	1	l25 and (install$4 near3 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 09:05
L29	106	suorsa.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 09:06
L30	11	l29 and raymond	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 09:42
L31	2	"6658426".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 09:46
L32	0	"707".$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 09:46
L33	26978	"707"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 10:25
L34	4	l17 and (((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))with ((pluralit$3 or different)near3 softwar$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 10:25
L35	1970	l33 and (model near3 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 10:25

L36	0	I35 and (((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))with ((pluralit$3 or different)near3 softwar$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 09:47
L37	6	("5175800" "6393386" "6067582" "6708195" "6516337" "6266809").pn.	USPAT; USOCR	OR	ON	2005/06/01 09:53
L38	36653	"709"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 10:25
L39	1814	I38 and (model near3 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:54
L40	2	I39 and (((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))with ((pluralit$3 or different)near3 softwar$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:02
L41	0	(model near3 based)same ((((automatic$4 or select$5 or adapt$4 or dynamic$4)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))with ((pluralit$3 or different)near3 softwar$2)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:02
L42	0	(model near3 based)same ((((automatic$4 or select$5 or adapt$4 or dynamic$4 or remot$3)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))with ((pluralit$3 or different)near3 softwar$2)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:05
L43	316	(model near3 based)same ((((automatic$4 or select$5 or adapt$4 or dynamic$4 or remot$3)near5 (upgrad$4 or instal$4 or configur$5 or provision$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:03

L44	2460	I43and (instal$4 near3 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:04
L45	2	I43 and (instal$4 near3 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:04
L47	120	I43 and ((stor$4 or sav$4)near5 database)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:06
L48	11	I47 and (agent with retriev$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:40
L49	4	"6421719".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:36
L50	14	I47 and (retriev$4 near6 software)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:44
L51	0	I47 and ((retriev$4 near6 software)with agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:40
L52	0	I47 and ((retriev$4 near6 software)same agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:41

L53	9	I47 and ((retriev$4 near6 software)and agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:55
L54	2	"6816964".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:52
L55	1	"6816964".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:47
L56	153	((((internet or web)near3 server$1)near6 (provision$4 or configur$4 or instal$4))with automatic$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:54
L57	5	I56 and (model near3 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 12:54
L58	1	I57 and ((retriev$4 near6 software)and agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 14:28
L59	2	"5261044".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 14:33
L60	264	(automatic$4 near5 (instal$4 or provision$4 or configur$5))same (different near6 (software or parameter$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:21

L61	1	I60 and (model with ((stor$4 or sav$4)near6 database))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 14:37
L62	14	I60 and (model same ((stor$4 or sav$4)near6 database))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 15:11
L63	2	"6009274".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 15:14
L64	82	"6009274".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 15:47
L65	2	"6816964".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:10
L66	308	((database or server)with model)same (((different or plural$3)adj6 (devic$2 or software))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:12
L67	2	I66 same (operati$3 near2 parameter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:16
L68	31	I66 and (operati$3 near2 parameter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:16

L69	13	I66 and ((instal$4 or download$4)near3 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:27
L70	5	I69 and (operati$3 near2 parameter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:18
L71	54	I66 and (model adj2 based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:18
L72	0	I71 and ((instal$4 or download$4)near3 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:19
L73	13	I71 and (agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:19
L74	8	I66 and ((automatic$4 near5 (instal$4 or provision$4 or configur$5))same (different near6 (software or parameter$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 16:22

S3	0	((stor$4 or sav$4) with (((pluralit$3 or different)near3 softwar$2)with (configur$5 near3 parameter$1)))same (database adj3 model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 16:19
S4	21	("6123737" "6286041" "6088797" "6108420" "6009274" "6546553" "6418555" "6347398" "6314565" "6134593").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/26 16:20
S5	10	("6123737" "6286041" "6088797" "6108420" "6009274" "6546553" "6418555" "6347398" "6314565" "6134593").pn.	USPAT; USOCR; EPO; JPO	OR	ON	2005/05/26 16:20

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	("6023464" "5835911" "5742829" "6598090" "6167358" "6226679" "5781703" "6396810" "6577614" "5920567").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 07:49
L2	13	("5832503" "6516347" "6598090" "6662221" "6304549" "5249274" "5655081" "5838907" "5996010" "6463528" "6185466" "6286038" "6029196").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 08:42
L3	3	("6009274" "6138153" "6802061").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 07:52
L4	1	("6349306").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 08:51
L5	1	("5832503").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 08:51
L6	1	("6349306").uref.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 08:52
L7	247	((automatic$4 or automat$3 or dynamic$4)near5 provision$4)with (server$1 or (network adj (devic$2 or apparatus)))	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 08:54
L8	267	((automatic$4 or automat$3 or dynamic$4)near5 provision$4)with (server$1 or router$1 or (network adj (devic$2 or apparatus)))	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/02 08:55
L9	347	((automatic$4 or automat$3 or dynamic$4)near5 provision$4)with (server$1 or router$1 or (network adj (devic$2 or apparatus)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 08:55
L10	22	l9 same (deply$4 or rescal$4 or recover$4 or reconfigur$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 09:00
L11	12	l9 and (model adj based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 09:28

L12	12	I11 and (model adj based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 08:58
L13	2	I10 and (model adj based)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 08:57
L14	2	"6421719".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 09:23
L15	5	I9 and ((retiev$4 or captur$4)with agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 09:28

Welcome United States Patent and Trademark Office

BROWSE　　SEARCH　　IEEE XPLORE GUIDE　　SUPPOF

Search Results

Results for "((automatic software install <and>model based <and>agent)<in>metadata)"　　✉ e-mail 🖶 printer
Your search matched **0** of **1166705** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» View Session History

» New Search

　» **Key**

Modify Search

| ((automatic software install <and>model based <and>agent)<in>metadata) | » |

☐ Check to search only within this results set

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Display Format:　◉ Citation　○ Citation & Abstract

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your se

Help　Contact Us　Privacy & Security

Indexed by
Inspec

IEEE *Xplore®*
RELEASE 2.0

Search Results

BROWSE   SEARCH   IEEE XPLORE GUIDE   SUPPOF

Results for "(suorsa r.<in>au)"
Your search matched **7** of **1166705** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

☑ e-mail 🖨 printer

» View Session History

» New Search

» **Key**

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(suorsa r.<in>au)   »

☐ Check to search only within this results set

Display Format: ⦿ Citation   ○ Citation & Abstract

Select   Article Information

☐   1. **A parallel implementation of a multisensor feature-based range-estimation method**
Suorsa, R.E.; Sridhar, B.;
Robotics and Automation, IEEE Transactions on
Volume 10, Issue 6, Dec. 1994 Page(s):755 - 768

AbstractPlus | Full Text: PDF(1400 KB)   IEEE JNL

☐   2. **Multirate and event-driven Kalman filters for helicopter flight**
Sridhar, B.; Smith, P.; Suorsa, R.E.; Hussien, B.;
Control Systems Magazine, IEEE
Volume 13, Issue 4, Aug. 1993 Page(s):26 - 33

AbstractPlus | Full Text: PDF(840 KB)   IEEE JNL

☐   3. **Comparison of motion and stereo methods in passive ranging systems**
Sridhar, B.; Suorsa, R.;
Aerospace and Electronic Systems, IEEE Transactions on
Volume 27, Issue 4, July 1991 Page(s):741 - 746

AbstractPlus | Full Text: PDF(392 KB)   IEEE JNL

☐   4. **Multirate and event driven Kalman filters for helicopter passive ranging**
Sridhar, B.; Smith, P.; Suorsa, R.; Hussien, B.;
Control Applications, 1992., First IEEE Conference on
13-16 Sept. 1992 Page(s):800 - 805 vol.2

AbstractPlus | Full Text: PDF(428 KB)   IEEE CNF

☐   5. **Computer architectures for a real-time passive ranging algorithm**
Sridhar, B.; Suorsa, R.E.;
Digital Avionics Systems Conference, 1993. 12th DASC., AIAA/IEEE
25-28 Oct. 1993 Page(s):292 - 297

AbstractPlus | Full Text: PDF(508 KB)   IEEE CNF

☐   6. **A parallel implementation of a multisensor feature-based range-estimation method**
Suorsa, R.E.; Sridhar, B.;
Computer Vision and Pattern Recognition, 1993. Proceedings CVPR '93., 1993 IEEE Computer :
Conference on
15-17 June 1993 Page(s):379 - 385

AbstractPlus | Full Text: PDF(576 KB)   IEEE CNF

☐   7. **Parallel processing systems for passive ranging during helicopter flight**
Sridhar, B.; Suorsa, R.E.;
Control Applications, 1994., Proceedings of the Third IEEE Conference on
24-26 Aug. 1994 Page(s):107 - 112 vol.1

P⊘RTAL

USPTO

THE ACM DIGITAL LIBRARY

Developing a high traffic, read-only Web site

Full text   📄Pdf (281 KB)

Authors   John Nauman   Infoseek Corporation, 1399 Moffett Park Drive, Sunnyvale, CA
         Ray Suorsa   Infoseek Corporation, 1399 Moffett Park Drive, Sunnyvale, CA

Sponsors   SIGACT: ACM Special Interest Group on Algorithms and Computation Theory
         SIGART: ACM Special Interest Group on Artificial Intelligence
         SIGMOD: ACM Special Interest Group on Management of Data

Publisher   ACM Press   New York, NY, USA

Additional Information: abstract   index terms   collaborative colleagues   peer to peer

Tools and Actions: Discussions   Find similar Articles   Review this Article
             Save this Article to a Binder   Display Formats: BibTex   EndNote

↑ ABSTRACT

In this paper, we describe some of the considerations for designing highly trafficked web sites with read-only or read mostly characteristics.

↑ INDEX TERMS

Primary Classification:
  H. Information Systems
    ↳ **H.3** INFORMATION STORAGE AND RETRIEVAL
      ↳ **H.3.5** On-line Information Services
        ↳ **Subjects:** Web-based services

Additional Classification:
  H. Information Systems
    ↳ **H.5** INFORMATION INTERFACES AND PRESENTATION (I.7)
      ↳ **H.5.3** Group and Organization Interfaces
        ↳ **Subjects:** Web-based interaction

Keywords:

highly trafficked web sites, stable sockets, web site caching

↑ **Collaborative Colleagues:**

John Nauman: Ray Suorsa

Ray Suorsa: John Nauman

↑ **Peer to Peer - Readers of this Article have also read:**

- Augmenting shared personal calendars
Proceedings of the 15th annual ACM symposium on User interface software and technology
Joe Tullio , Jeremy Goecks , Elizabeth D. Mynatt , David H. Nguyen

- Polymer simulation on the hypercube
Proceedings of the third conference on Hypercube concurrent computers and applications
H-Q. Ding

- Data structures for quadtree approximation and compression
Communications of the ACM   28, 9
Hanan Samet

- A hierarchical single-key-lock access control using the Chinese remainder theorem
Proceedings of the 1992 ACM/SIGAPP Symposium on Applied computing
Kim S. Lee , Huizhu Lu , D. D. Fisher

- The GemStone object database management system
Communications of the ACM   34, 10
Paul Butterworth , Allen Otis , Jacob Stein

↑ **This Article has also been published in:**

- **ACM SIGMOD Record**
Volume 27 , Issue 2 (June 1998)

P⊙RTAL

USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

model based <and> automatic software install <and> agent

🐾 Feedback Report a problem Satisfaction survey

THE ACM DIGITAL LIBRARY

Terms used
model **based** and **automatic** **software** **install** and **agent**

Found **131,317** of **155,867**

| Sort results by | relevance ▼ |
| Display results | expanded form ▼ |

🔖 Save results to a Binder
[?] Search Tips
☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200   Result page: **1** 2 3 4 5 6 7 8 9 10   next
Best 200 shown
Relevance scale ☐ ▭ ▬ ◼ ◼

1 Web site analysis and customization: Web customization using behavior-based remote executing agents ◼
Eugene Hung, Joseph Pasquale
May 2004 **Proceedings of the 13th international conference on World Wide Web**

Full text available: 📄 pdf(128.60 KB)   Additional Information: full citation, abstract, references, index terms

ReAgents are remotely executing agents that customize Web browsing for non-standard clients. A reAgent is essentially a one-shot" mobile agent that acts as an extension of a client dynamically launched by the client to run on its behalf at a remote more advantageous location. ReAgents simplify the use of mobile agent technology by transparently handling data migration and run-time network communications and provide a general interface for programmers to more easily implement their application-sp ...

Keywords: dynamic deployment, remote agents, web customization

2 Distributed systems - programming and management: On remote procedure call ◼
Patrícia Gomes Soares
November 1992 **Proceedings of the 1992 conference of the Centre for Advanced Studies on Collaborative research - Volume 2**
Full text available: 📄 pdf(4.52 MB)   Additional Information: full citation, abstract, references, citings

The Remote Procedure Call (RPC) paradigm is reviewed. The concept is described, along with the backbone structure of the mechanisms that support it. An overview of works in supporting these mechanisms is discussed. Extensions to the paradigm that have been proposed to enlarge its suitability, are studied. The main contributions of this paper are a standard view and classification of RPC mechanisms according to different perspectives, and a snapshot of the paradigm in use today and of goals for t ...

3 Agents, interactions, mobility, and systems (AIMS): Using mobile agents as roaming security guards to test and improve security of hosts and networks ◼
Marco Carvalho, Thomas Cowin, Niranjan Suri, Maggie Breedy, Kenneth Ford
March 2004 **Proceedings of the 2004 ACM symposium on Applied computing**

Full text available: 📄 pdf(307.45 KB)   Additional Information: full citation, abstract, references, index terms

This paper discusses the design and implementation details of MAST (Mobile Agent-based Security Tool), a new mobile agent-based network security approach. MAST has been designed to support flexible and customizable network security tasks and training. This paper focuses on the implementation details and security aspects of MAST's components, services, and mobile-agent architecture

Keywords: IHMC, MAST, concept maps, knowledge models, mobile agents, network security

4 Full papers: A taxonomy of DDoS attack and DDoS defense mechanisms

Jelena Mirkovic, Peter Reiher

April 2004 **ACM SIGCOMM Computer Communication Review**, Volume 34 Issue 2

Full text available: pdf(209.38 KB)   Additional Information: full citation, abstract, references, citings

Distributed denial-of-service (DDoS) is a rapidly growing problem. The multitude and variety of both the attacks and the defense approaches is overwhelming. This paper presents two taxonomies for classifying attacks and defenses, and thus provides researchers with a better understanding of the problem and the current solution space. The attack classification criteria was selected to highlight commonalities and important features of attack strategies, that define challenges and dictate the design ...

5 Semantic interfaces and OWL tools: Semantic email

Luke McDowell, Oren Etzioni, Alon Halevy, Henry Levy

May 2004 **Proceedings of the 13th international conference on World Wide Web**

Full text available: pdf(508.79 KB)   Additional Information: full citation, abstract, references, index terms

This paper investigates how the vision of the Semantic Web can be carried over to the realm of email. We introduce a general notion of semantice mail, in which an email message consists of an RDF query or update coupled with corresponding explanatory text. Semantic email opens the door to a wide range of automated, email-mediated applications with formally guaranteed properties. In particular, this paper introduces a broad class of *semantic email processes*. For example consider the process ...

Keywords: decision-theoretic, formal model, satisfiability, semantic web

6 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

7 Foundation of a framework to support knowledge management in the field of context-aware and pervasive computing

Philipp Amann, Gerald Quirchmayr

January 2003 **Proceedings of the Australasian information security workshop conference on ACSW frontiers 2003 - Volume 21**

Full text available: pdf(761.39 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we propose a framework to combine Knowledge Management and context-aware and pervasive computing, emphasizing on synchronization and adaptation issues of workflow processes in mobile settings. The key aspect of the proposed framework is to enable adaptive, two-way interaction between context-aware systems and users in mobile settings. In contrast to existing concepts, we aim at capturing active feedback from users, which should contribute to the *Organizational Memory*, after ...

Keywords: WfMS, adaptability, context-awareness, knowledge management, local autonomy, pervasive computing, synchronization

8 Vision & challenges: Global growth of open access networks: from warchalking and connection sharing to sustainable business
Roberto Battiti, Renato Lo Cigno, Fredrik Orava, Bjorn Pehrson
September 2003 **Proceedings of the 1st ACM international workshop on Wireless mobile applications and services on WLAN hotspots**

Full text available: pdf(226.85 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper discusses the evolution of W-LAN starting from the mere extension of LAN services indoors, through the widespread diffusion of outdoors coverage with free and often un-authorized access, to the business models supporting their evolution to public coverage HotSpots. Besides, the idea of Open Access Networks (OANs) going beyond wireless HotSpots to become a shared access infrastructure fostering service operators competition is introduced and discussed.The concept of Open Access Network ...

Keywords: 802.11, WiFi, mobility, open access networks

9 Planning text for advisory dialogues: capturing intentional and rhetorical information
Johanna D. Moore, Cécile L. Paris
December 1993 **Computational Linguistics**, Volume 19 Issue 4

Full text available: pdf(3.22 MB)   Additional Information: full citation, abstract, references, citings
Publisher Site

To participate in a dialogue a system must be capable of reasoning about its own previous utterances. Follow-up questions must be interpreted in the context of the ongoing conversation, and the system's previous contributions form part of this context. Furthermore, if a system is to be able to clarify misunderstood explanations or to elaborate on prior explanations, it must understand what it has conveyed in prior explanations. Previous approaches to generating multisentential texts have relied ...

10 The impact of information systems on organizations and markets
Vijay Gurbaxani, Seungjin Whang
January 1991 **Communications of the ACM**, Volume 34 Issue 1

Full text available: pdf(3.70 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

The adoption of information technology (IT) in organizations has been growing at a rapid pace. The use of the technology has evolved from the automation of structured processes to systems that are truly revolutionary in that they introduce change into fundamental business procedures. Indeed, it is believed that "More than being helped by computers, companies will live by them, shaping strategy and structure to fit new information technology [25]." While the importance of the rel ...

11 Skoll: Distributed Continuous Quality Assurance
A. Memon, A. Porter, C. Yilmaz, A. Nagarajan, D. Schmidt, B. Natarajan
May 2004 **Proceedings of the 26th International Conference on Software Engineering**

Full text available: pdf(276.23 KB)   Additional Information: full citation, abstract, citings

Quality assurance (QA) tasks, such as testing, profiling,and performance evaluation, have historically been donein-house on developer-generated workloads and regressionsuites. Since this approach is inadequate for many systems,tools and processes are being developed to improve softwarequality by increasing user participation in the QA process.A limitation of these approaches is that they focus onisolated mechanisms, not on the coordination and controlpolicies and tools needed to make the global ...

12

Digital preservation: A semi-automated digital preservation system based on semantic

web services
Jane Hunter, Sharmin Choudhury
June 2004 **Proceedings of the 4th ACM/IEEE-CS joint conference on Digital libraries**

Full text available: pdf(357.74 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes a Web-services-based system which we have developed to enable organizations to semi-automatically preserve their digital collections by dynamically discovering and invoking the most appropriate preservation service, as it is required. By periodically comparing preservation metadata for digital objects in a collection with a software version registry, potential object obsolescence can be detected and a notification message sent to the relevant agent. By making preservation so ...

Keywords: digital preservation, semantic web services

13 Software environments: Effect of auto-tuning with user's knowledge for numerical software
Takahiro Katagiri, Kenji Kise, Hiroki Honda, Toshitsugu Yuba
April 2004 **Proceedings of the 1st conference on Computing frontiers**

Full text available: pdf(201.60 KB)   Additional Information: full citation, abstract, references, index terms

This paper evaluates the effect of an auto-tuning facility with the user's knowledge for numerical software. We proposed a new software architecture framework, named FIBER, to generalize auto-tuning facilities and obtain highly accurate estimated parameters. The FIBER framework also provides a loop-unrolling function and an algorithm selection function to support code development by library developers needing code generation and parameter registration processes. FIBER offers three kinds of param ...

Keywords: auto-tuning, eigensolver, numerical library, parameter optimization, performance modeling

14 Special issue: AI in engineering
D. Sriram, R. Joobbani
January 1985 **ACM SIGART Bulletin**, Issue 91

Full text available: pdf(8.79 MB)   Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

15 Internet-Based Collaborative Test Generation with MOSCITO
A. Schneider, K. Diener, E. Ivask, J. Raik, R. Ubar, P. Miklos, T. Cibáková, E. Gramatová
March 2002 **Proceedings of the conference on Design, automation and test in Europe**

Full text available: pdf(419.63 KB)
                              Additional Information: full citation, abstract
Publisher Site

This paper offers an Internet-based environment forenhancing problem-specific design flows with test patterngeneration and fault simulation capabilities. AutomaticTest Pattern Generation (ATPG) and fault simulation toolsat structural and hierarchical levels available at geographicallydifferent places running under the virtual environmentusing the MOSCITO system are presented. Thesetools can be used separately, or in multiple applications,for test pattern generation of digital circuits. In order ...

16 Process modeling
Bill Curtis, Marc I. Kellner, Jim Over
September 1992 **Communications of the ACM**, Volume 35 Issue 9

Full text available: pdf(3.56 MB)   Additional Information: full citation, references, citings, index terms, review

Keywords: analysis, modeling

17 Integrating gesture and snapping into a user interface toolkit
Tyson R. Henry, Scott E. Hudson, Gary L. Newell
August 1990 **Proceedings of the 3rd annual ACM SIGGRAPH symposium on User
interface software and technology**
Full text available: pdf(1.14 MB)   Additional Information: full citation, references, citings, index terms

18 The envoy framework: an open architecture for agents
Murugappan Palaniappan, Nicole Yankelovich, George Fitzmaurice, Anne Loomis, Bernard
Haan, James Coombs, Norman Meyrowitz
July 1992 **ACM Transactions on Information Systems (TOIS),** Volume 10 Issue 3
Full text available: pdf(2.47 MB)   Additional Information: full citation, abstract, references, citings, index
terms

The Envoy Framework addresses a need for computer-based assistants or agents that
operate in conjunction with users' existing applications, helping them perform tedious,
repetitive, or time-consuming tasks more easily and efficiently. Envoys carry out missions
for users by invoking envoy-aware applications called operatives and inform users of
mission results via envoy-aware applications called informers. The distributed, open
architecture developed for Envoys is derived from an analysis of ...

Keywords: application programmer interface, user agent

19 Parallel execution of prolog programs: a survey
Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo
July 2001 **ACM Transactions on Programming Languages and Systems (TOPLAS),**
Volume 23 Issue 4
Full text available: pdf(1.95 MB)   Additional Information: full citation, abstract, references, citings, index
terms

Since the early days of logic programming, researchers in the field realized the potential for
exploitation of parallelism present in the execution of logic programs. Their high-level
nature, the presence of nondeterminism, and their referential transparency, among other
characteristics, make logic programs interesting candidates for obtaining speedups through
parallel execution. At the same time, the fact that the typical applications of logic
programming frequently involve irregular computatio ...

Keywords: Automatic parallelization, constraint programming, logic programming,
parallelism, prolog

20 A cooperative approach to support software deployment using the software dock
Richard S. Hall, Dennis Heimbigner, Alexander L. Wolf
May 1999 **Proceedings of the 21st international conference on Software engineering**
Full text available: pdf(1.43 MB)   Additional Information: full citation, references, citings, index terms

Keywords: Java, configuration management, mobile agents, software deployment